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============================================================
```
Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: [year=2008; month=7; day=28; hr=15; min=16; sec=28; ms=289;]
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Validated By CRFValidator v 1.0.3

Application No: 09500991   Version No: 4.0

                    Input Set:

                    Output Set:

                    Started: 2008-06-24 14:22:23.592
                   Finished: 2008-06-24 14:22:23.791
                    Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 199 ms
            Total Warnings: 3
              Total Errors: 0
     No. of SeqIDs Defined: 4
        Actual SeqID Count: 4

Error code   Error Description

W   213   Artificial or Unknown found in <213> in SEQ ID (2)

W   213   Artificial or Unknown found in <213> in SEQ ID (3)

W   213   Artificial or Unknown found in <213> in SEQ ID (4)

SEQUENCE LISTING

<110>   Uhlmann, Frank
         Nasmyth, Kim
         Peters, Jan-Michael
         Waizenegger, Irene
         Buonomo, Sara
         Clyne, Rosemary

<120>   Compounds Modulating Sister Chromatid Separation and
         Method for Identifying Same

<130>   0652.2040000

<140>   09500991
<141>   2000-02-15

<160>   4

<170>   PatentIn version 3.1

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<212>   PRT
<213>   Homo sapiens

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<223>   TEV protease cleavage site

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<210>   3
<211>   4
<212>   PRT
<213>   Artificial Sequence


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<223>   Synthetic sequence used as a separin substrate



<220>
<221>   MISC_FEATURE
<222>   (2)..(3)
<223>   Xaa can be any amino acid

<400>   3

Glu Xaa Xaa Arg
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<210>   4
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<212>   PRT
<213>   Artificial Sequence



<220>
<223>   Synthetic Scc1p cleavage fragment

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Arg Leu Gly Glu Ser Ile Met
1               5
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